Form 3-381 a G 1858
(Feb. 1951) OCT PROVED APPROVED APPRO

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office How Massice
Lease No. 101 647605 - A
Unit
Unit

TICE OF INTENTION TO DRILL		X.	SUBSEQUENT REPORT	OF WATER SUI	T-OFF	
OTICE OF INTENTION TO CHANGE P			SUBSEQUENT REPORT			i
OTICE OF INTENTION TO TEST WATE		- 1	SUBSEQUENT REPORT			
TICE OF INTENTION TO RE-DRILL		1 1	SUBSEQUENT REPORT	-		
TICE OF INTENTION TO SHOOT OR		1 1	SUBSEQUENT REPORT	OF ABANDONM	ENT	
TICE OF INTENTION TO PULL OR	ALTER CASING		SUPPLEMENTARY WEL	L HISTORY		
TICE OF INTENTION TO ABANDON	WELL					
(INDICA	TE ABOVE BY CHECK MA	ARK NATUR	E OF REPORT, NOTICE	E, OR OTHER DAT	(A)	
			Qc:	teber 1,		, 19. .5
l No is locat	ed . 660 ft. fro	om (S	line and 196	L. ft. from	$\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of	sec 24
(% Sec. and Sec. No.)	(Twp.)	(Range	3-8 (A)	Aeridian)		
(Field)	(Coun	ty or Subd	ivision)	(St	ate or Territory)	
elevation of the	above sea	level is	4098.8 ft.			
	DET	'A I I S (OF WORK			
		AILD (or work			
te names of and expected depths to	o objective sands; show ing points, and a	sizes, wei	ghts, and lengths of proposed w	ork)		
to drill a well to the Deventer Source od. Aggreementally : leight consult to di ?" 60 cooling will b atial space. Plans	objective sands; show ing points, and a cotton cott	sizes, wei	ghts, and lengths of proposed w	,000° wit warrents be get a oil stri	h Botary d, will be ad commenting in war and to pro-	
to drill a well to the Personal Some od. Aggeomicately i leient context to eli I' GD cooling will be stiel space. Plans	objective sands; show ing points, and a cotton tion. All personal control of 9 5/200° of 9	sizes, wei	ghts, and lengths of proportion proposed will sounce, if eacing will loca. If on	,000° wit warrents be get a oil stri	h fotory d, will be ad consucting in war and to pass	Tools to a driller ad with ranted, test all
to drill a well to the Deventon Some of. Approximately: leient conout to ch 2" GD cooling will be atial space. Plans	an estimated tion. All pa 2460° of 9 3/ roulabe to the e run and com	r sizes, weight other in total	ghts, and lengths of paper and the proposed will case, if on with outlies.	OGO Wit warrents he get a cil stri	d, will be seen the course of	Tools to a drillet ad with reated, test all 5 - 1959
to drill a well to the Devenden former of, Approximately; leient conent to eig 2" GD cooling will be atial spane. Plane	ing points, and a continuous tion. All po 2460° of 9 3/roulets to the sum and come are to mad-u	r sizes, weight other in total	ghts, and lengths of paper and the proposed will case, if on with outlies.	OGO Wit warrents he get a cil stri	d, will be seen the course of	Tools to differenced, toot all 5 - 1959